File-1981 oil pollutur

RACKS

- 1. Pretreatment for the oily waste influent to the Hadnot Point Sewage Treatment Plant was evaluated and rejected since it would cost \$2-\$8 million to pretreat the approximately 8 MGD; in addition:
- a. Such pretreatment would only reduce the number of oil water separators from 6 down to 1
- b. The sewage treatment plant is capable of providing treatment of oily waste as long as these 6 oily water separators are properly operated and maintained.
- c. The pretreatment system would be difficult to maintain due to contamination with sewage.
- 2. Similarly, a <u>separate</u> oily waste collection and pretreatment system for \underline{all} of the oily waste in the Hadnot Point/French Creek area (except VII-B/C) was evaluated and rejected since the approximately 30,000 ft collection system and the oil water separator would cost up to \$2 million while only reducing the oil water separators from 6 down to 1.
- 3. Connection of the oily waste without gravity oil water separation was also evaluated and rejected since the primary clarifiers are not designed specifically to remove oil and should therefore not be viewed as a primary oil removal system.

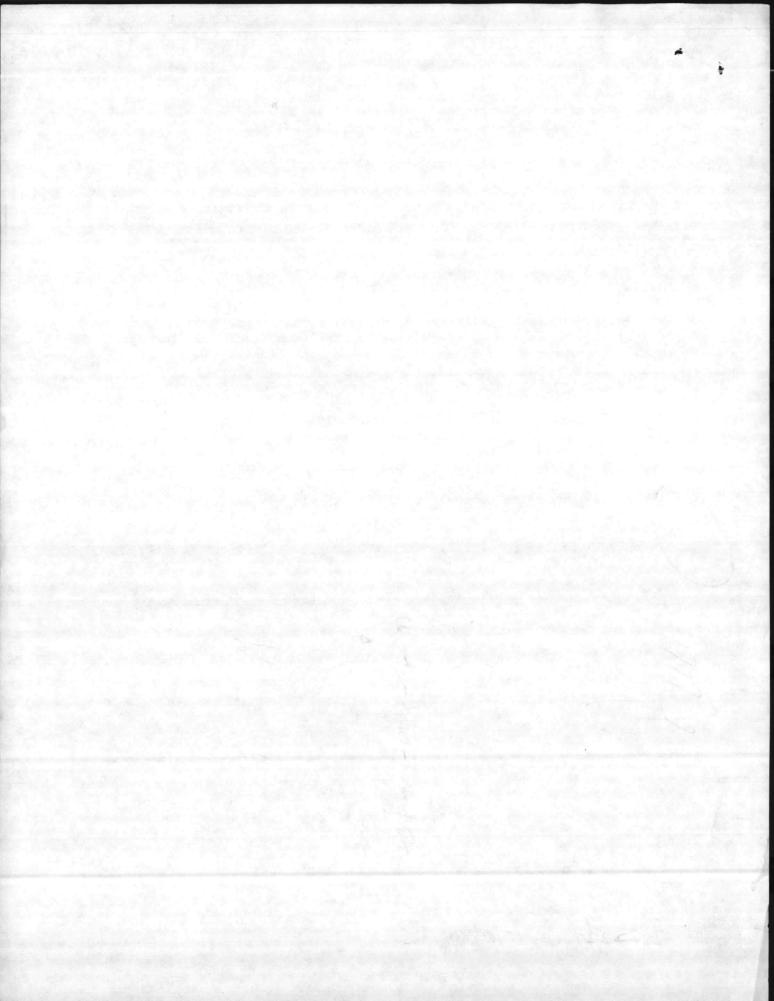
4. Impact of conversion to coal/trash burning was not evaluated (e.g. approximately 2.0 MG of the 3.5 MG POL storage is for fuel oil)

5. Automatic washing facilities do not appear justified outside the Hadnot Point/French Creek Area:

SCS REFERENCE	EXISTING WASHRACKS	PROPOSED WASHE
1	4 3	1 ~
II	1?	120
VIII	2	21
IV	1 40	1,
VI	2	1.
VII/VIII	56(?)	-6*
1X	3 2	F,
X	1 0	1.
XI	4	X 2.
TONG XII	1 0	1.
XIII	1 1	1
MCAS	8(?) 7-4	3
	m-13/	4 4 4 5 5 6 5
TOTAL	84	20

*Includes central wash facility and five special manual washracks: Pest shop (?), tank lot, vans/buses, forklift, refuse trucks.

28->26 NO TT, MOMB,



ADDITIONAL WASHRACKS/GREASERACKS

(IDENTIFIED BY MARINE CORPS BASE, CAMP LEJEUNE; I.E. NOT INCLUDED IN SCS REPORT)

AREA WASHRACK GREASERACK 1104/1105/1114 Hadnot point: 1832/1750 French Creek: STC 868 Amphib area; SA-29 TOTAL: 6 * SCS ONLY IDENTIFIED ONE OF THESE Montfrod Point: M-171 Tarawa Terrace: 2453 Midway Park: 4015 Hadnot Point: 1610/1841/1830/952 (fuel farm) S-1818/1836/S-GT-16 Camp Geiger: TC-912 Rifle Range: RR-72 Amphib area: A-2, A-14

BB-177, "1 other"

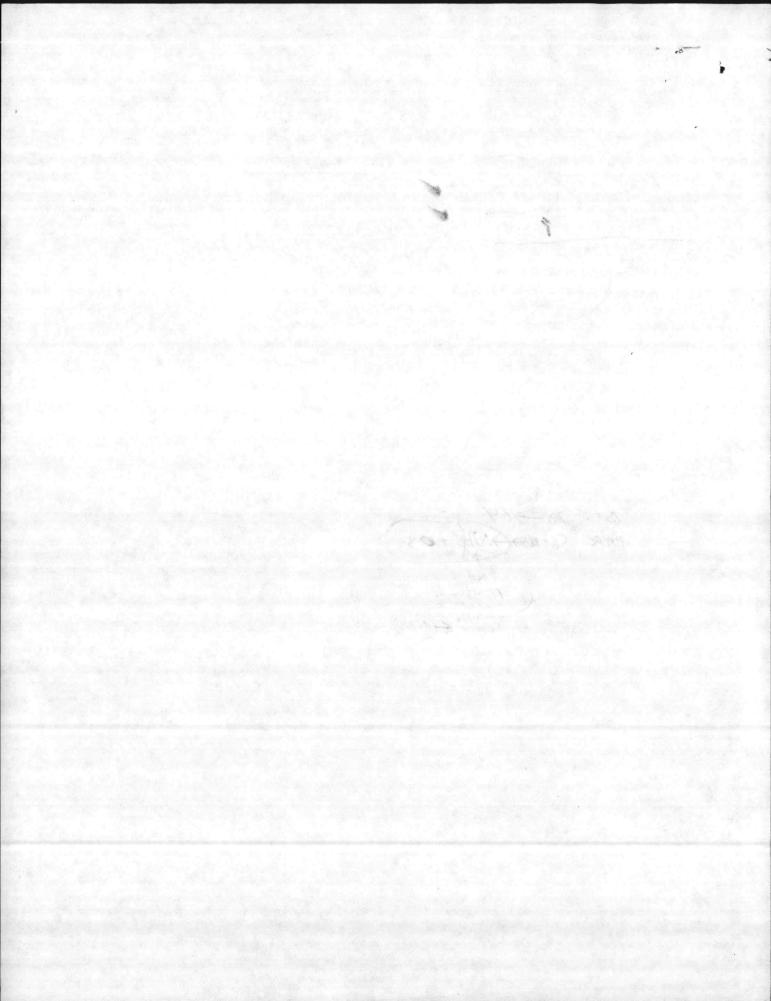
TOTAL: 16

Courthouse Bay:

(100 28 -> (4) + 23)

(100) (100) (100) (100)

(100) (100) (100) (100) (100)



Montford Point SM-187 SM-192 Tarawa Terrace I & II Midway Park LCH-4023 Paradise Point 1932 USNH H-110

Hadnot Point

US-1616

1832 (TANK WASh Pad)

1407

1750 (Behird Bldg)

1310

1599

18-1508

1842

1780

1203 1104 1105 1205

✓S-1759

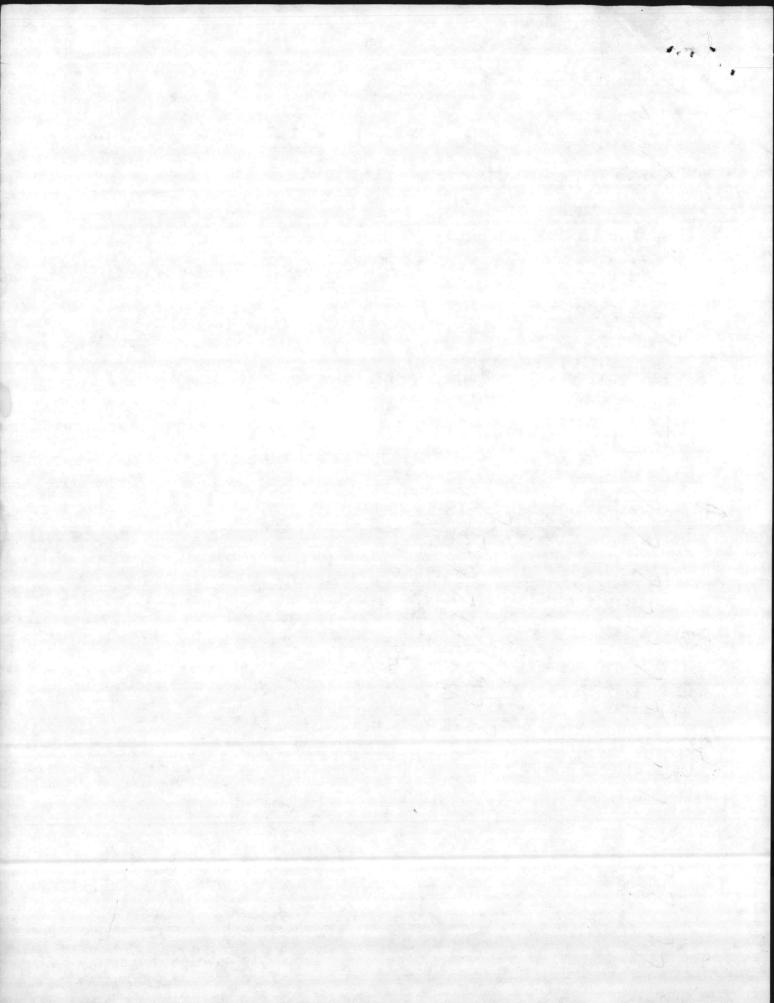
US-921

S-925

V 908:

L8-929.

1924



WASHRACKS

Hadnot Point (continued) Mug VS-1121

V1502

1601

V1703

V1704

1722

VS-95

1804

VS-1806

S-1850

V S-1830

1817

5-1821

1811

VS-1825

CBP-13

J 739

V 1021

CS-1751

√GP-1

French Creek

FC-19

5 washracks

Camp Geiger

TC-773

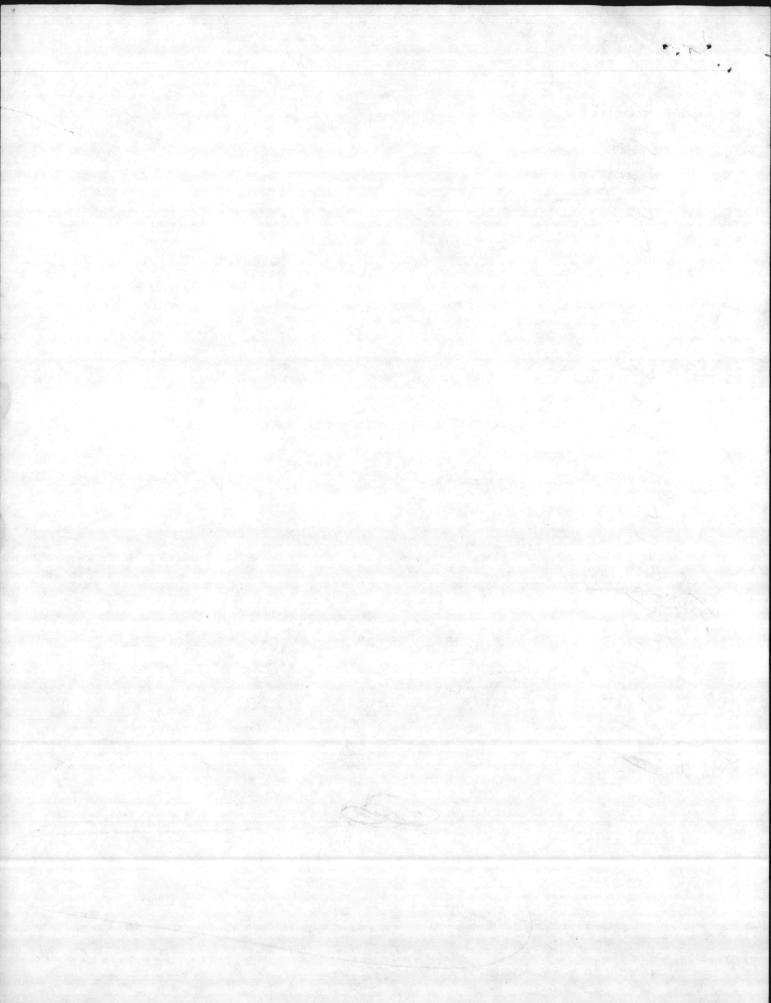
TC-1054

PC-101

FC-102

(2) FC201 (Both Sides of Blog)

2



WASHRACKS

Rifle Range

S-RR-81

Amphibian Troops

VSA-27

VA-8 (2)

SA-29

Courthouse Bay

S-RR-81

Onslow Beach

1-washrack 58A-153

Fuel Farm

VFC-100

VFC-200

MCAS

TOTAL (68)

